

Water Conservation Plan Ongoing Compliance Form

This form is provided to assist community water systems with the three year ongoing compliance report as required by Env-Ws 390.13. The form is general in nature and all items are not required for every water system. Please complete the sections relevant to your water system as outlined in the approved water conservation plan (WCP). To obtain a copy of your water system's WCP please call 603-271-6685 or email deek.bennett@des.nh.gov

Section 1 - Water Sy	stem Information		
Water System Name:			
	Number:		
	Name		
			_
Address:			
			_
	al SOURCE meters were		able below to indicate the er has not been calibrated
Source ID	Year Calibrated	Source ID	Year Calibrated

<u>Section 3 - Service Meter Installation and Maintenance:</u> Use the table below to provide information on **SERVICE** meters.

Number of service connections:	
Number of metered service connections:	
Number of service meters replaced / calibrated over the previous three years:	

Last Revised: 7/9/2008

<u>Section 4 - Meter Reading:</u> Provide the cumulative source and service meter readings over the previous three years.

	Sourc	e Meters	
Month/Quarter	Year 1 ()	Year 2 ()	Year 3 ()
January			
February			
March			
Q1			
April			
May			
June			
Q2			
July			
August			
September			
Q3			
October			
November			
December			
Q4			

	Service	e Meters	
Quarter	Year 1 ()	Year 2 ()	Year 3 ()
Q1			
Q2			
Q3			
Q4			
Annual			

<u>Section 5 - Unaccounted for Water:</u> Subtract service meter readings from source readings and determine the annual volume and percentage of unaccounted for water.

	Unaccounte	ed For Water	
Quarter	Year 1 ()	Year 2 ()	Year 3 ()
Annual (volume)			
Annual (percent)			

<u>Section 6 - Water Audit:</u> Provide adjustments to the unaccounted for water results above in order to approximate actual water losses (leaks).

Water Audit			
Adjustment type	Year 1	Year 2	Year 3
Source meter error (+ / -)			
Changes in storage (+ / -)			
Service meter error (+ / -)			
Main / Hydrant flushing (+ / -)			
Other Unmetered Use (-)			
Repaired leaks (-)			
Other (+ / -)			
Other (+ / -)			
Other (+ / -)			
Potential System Leakage			

Section 7 - Leak Detection: Provide a description of how leak detection was performed and the equipment used for the survey. Use the table below to summarize leak detection survey results.

Leak 1	Detection Survey	y Results	
Item	Year 1	Year 2	Year 3
Ttom			
Percent of water system surveyed			
Number of suspected leaks			
Number of leaks found			
Number of leaks repaired			
Estimate of losses recovered (gpm)			

Section 8 - Pressure Reduction: Explain ho	ow pressure reduction was achieved
Explain in	ow pressure reduction was define red.
Minimum Pressure:	Maximum Pressure:
Section 9 - Water Rates: Document water i	rates.
Year of last rate adjustment:	
Number of billing cycles PER YEAR:	

	Rate Structure	
Volume of Use	Units (ccf, gal, etc.)	Rate per unit

Notes/Comments:

ection 10 - Outreach: Please include a description of outreach performed over the previous ree years. Document the dates and types of materials mailed as part of the program.

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